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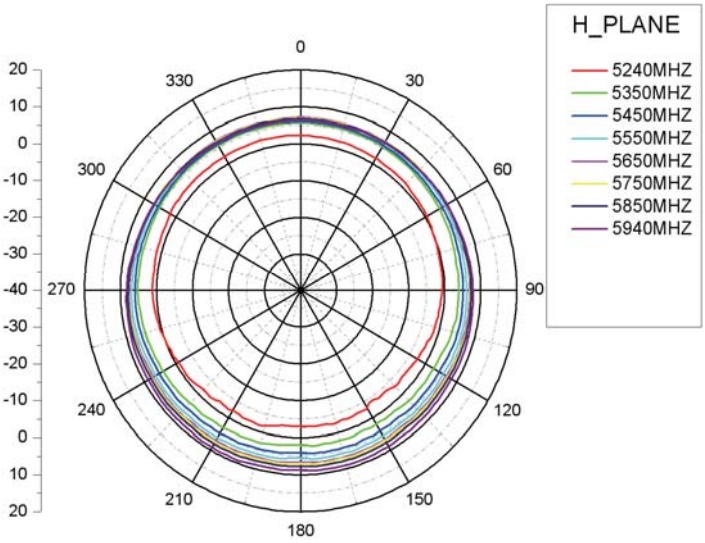
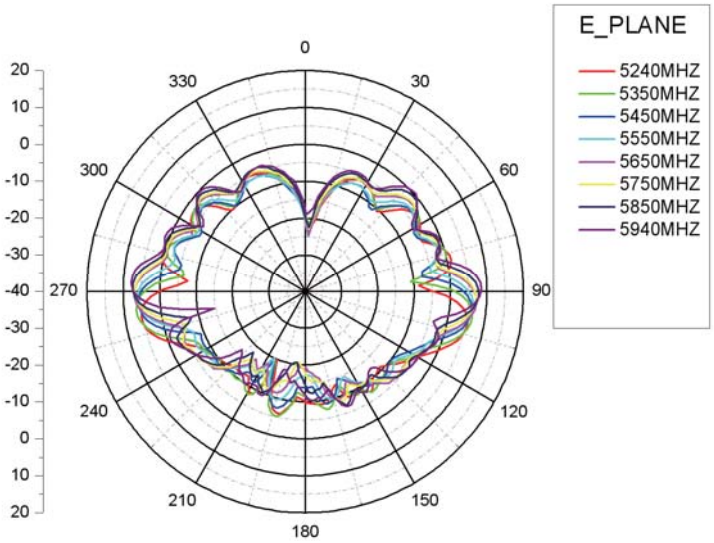
WAI-508

8dBi Rubber Dipole Antenna

The WAI-508 is an 8dBi antenna wireless antenna that connects directly to AP or Card's male Reversed SMA connector. Standard AP antennas are usually in the 2dBi to 3dBi range; therefore, the WAI-508 can effectively triple the signal strength of most wireless products. The WAI-508 is unlike other low quality dipole antennas in the market that typically provide almost unusable narrow degree of vertical coverage.





Simple Installation

The Antenna comes with female reversed SMA connector which connects directly to the AP. This eliminates the need for extension cables which reduce signal strength. In addition, the antenna's head can be adjusted to upright or angled position for better reception. In sum, the WAI-508 provides the easiest way for users to upgrade the range of their wireless device.

Manufacturer
OvisLink Corp.
5F, No.96, Min-ChuanRd, Hsin-tien City, Taipei, Taiwan

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Specifications

Connector type
- Female Reversed SMA

Frequency range
- 5.15~5.85 GHz

Impedance
- 50 Ohms

VSWR
- ≤2.0

Gain
- 8dBi

Radiation
- Omni

Polarization
- Vertical

Material
- Body: Brass
- Contact: Brass
- Insulator: Teflon

Temperature
- Operating: -20 to +65 degree C

Product Weight (g)
- 40.5 g

Product Size (L x W x H (mm))
- 125 x 125 x 265

Ordering Information

AirLive WAI-508 8dBi Rubber Dipole Antenna

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